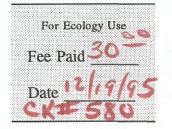


State of Washington Application for a Water Resulting Best State of Washington Please follow the attached instructions to avoid unnecessary delays.



Section :	1. Al	PPLIC	CANT	- PERS	SON, O	ORGAN	IIZAT	TON,	OR '	WAT	ER S	YSTEM	
NameI	Peter	& Ba	rclay	Crane			F	Iome Tel	:(509	9) 68	9 - 5	012	
Mailing Add	lress	P.O.	Box 2	277								447	
City_Brev	wster		St	ate_WA	Zip+4_	98812	+ 02	27 FA	X:(50	9)68	9 -2	214	
Section Same			.CT - 1	PERSC	N TO	CALL	ABO	UT TH	Œ A	PPL	ICAT	ION	
Name							H	Iome Tel	:()	-	7	
Mailing Add	dress_						V	Vork Tel:					
City			S1	ate	Zip+4_	*	_+	FA	X:()			
Relationship	to app	licant_	156								-		
Section .										_(Æ\ ^c g	allons I	per minute or one) for the	
cubic fee ourpose(s) o description of	t per se	cond) frier	rom a 🛭 igatio use. (<u>Se</u>	surface on e instruc	water sou	NOTE: A	groun	d water s	er or	checl	c only o Attach a number	one) for the a "legal" is not sufficient	
Estimate a n	naximu	n annua	ıl quantit	y to be u	ised in ac	re-feet pe	er year:_		110	0			
Checked Section	led: Fro	m	//_	to _	/		oject. In	ndicate th	e per	iod of	time tha	t the water wi	
If SURFA	CE W	ATER				I:	GROU	JNDWA	TER			1 1 1	
Name the water source and indicate if stream, spring, lake, etc. If unnamed, write "unnamed spring," "unnamed stream," etc.:					g, A	A permit is desired for well(s).							
Number of	divers	ions:	1										
Source flows into (name of body of water): Columbia River						S	Size & depth of well(s):						
LOCATIO	ON					1							
Enter the nearest se			176	0' W		corne						rawal to the	
¹ ⁄ ₄ of	1/4 0	f	Section	Townsh	ip Ran	ge(E/W)	C	County		If location		ce is platted, compelow:	
NIF-7		7	20	3.0		245	_			LUL	DIOCK	Subdivision	
NW	N	7	28	30		24E	Dou	ıglas	+	-			
For Ecology U SEPA: Exemp	ot/Not Ex	empt	FERC L			Priorit			alth #_			wria: 50	

ECY 040-1-14 Rev. 12/94 F

APPLICATION

\$432392 Appl. No.:

Sec	tion 5. GENERAL WATER SYSTEM INFORMATION
A.	Name of system, if named:None
B.	Briefly describe your proposed water system. (See instructions.)
	150 HP turbine pump 2000 GPM @ rated head 16" main line pipe
,	9600 reciprocating sprinklers rated @ 2 GPM @ working pressure
C.	Do you already have any water rights or claims associated with this property or system? ☐ YES ☒ NO PROVIDE DOCUMENTATION.
	etion 6. DOMESTIC / PUBLIC WATER SUPPLY SYSTEM INFORMATION ompleted for all domestic/public supply uses.)
A.	Number of "connections" requested: Type of connection
В.	Are you within the area of an approved water system? (Homes, Apartment, Recreational, etc.) YES D NO If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by your County Health Department.
Com	plete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health? If yes, when was it approved? Please attach the current approved version of your plan.
D.	Do you have an approved conservation plan? If yes, when was it approved? Please attach the current approved version of your plan.
	ction 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION omplete for all irrigation and agriculture uses.)
A.	Total number of acres to be irrigated:200
B.	List total number of acres for other specified agricultural uses:
	UseNoneAcres
	Use Acres Use Acres
C	
C.	Total number of acres to be covered by this application:200_
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977) Add up the acreage in which you have a controlling interest, including only: ‡ Acreage irrigated under water rights acquired after December 8, 1977; ‡ Acreage proposed to be irrigated under this application; ‡ Acreage proposed to be irrigated under other pending application(s).
	 Is the combined acreage greater than 2000 acres? Do you have a controlling interest in a Family Farm Development Permit? If yes, enter permit no: YES ⋈ NO
E.	Farm uses: Stockwater - Total # of animals Animal type (If dairy cattle, see below) Dairy - # Milking # Non-milking

Qu

Section 8. WATER STORAGE

Will you be using a dam, dike, or other structure to retain or store water?

□ YES ⋈ NO

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point, and some portion of the storage will be above grade, you must also apply for a reservoir permit. You can get a reservoir permit application from the Department of Ecology.

Section 9. DRIVING DIRECTIONS

Provide detailed driving instructions to the project site.

2½ mi. west of Brewster on Crane Orchard Road in Douglas Co. Pump will be located on a pier in a small estuary in the Columbia River 1 mi. south on Central Ferry Road. Follow orchard road 1 mi. southeast thru the "C & S" orchard to place of use.

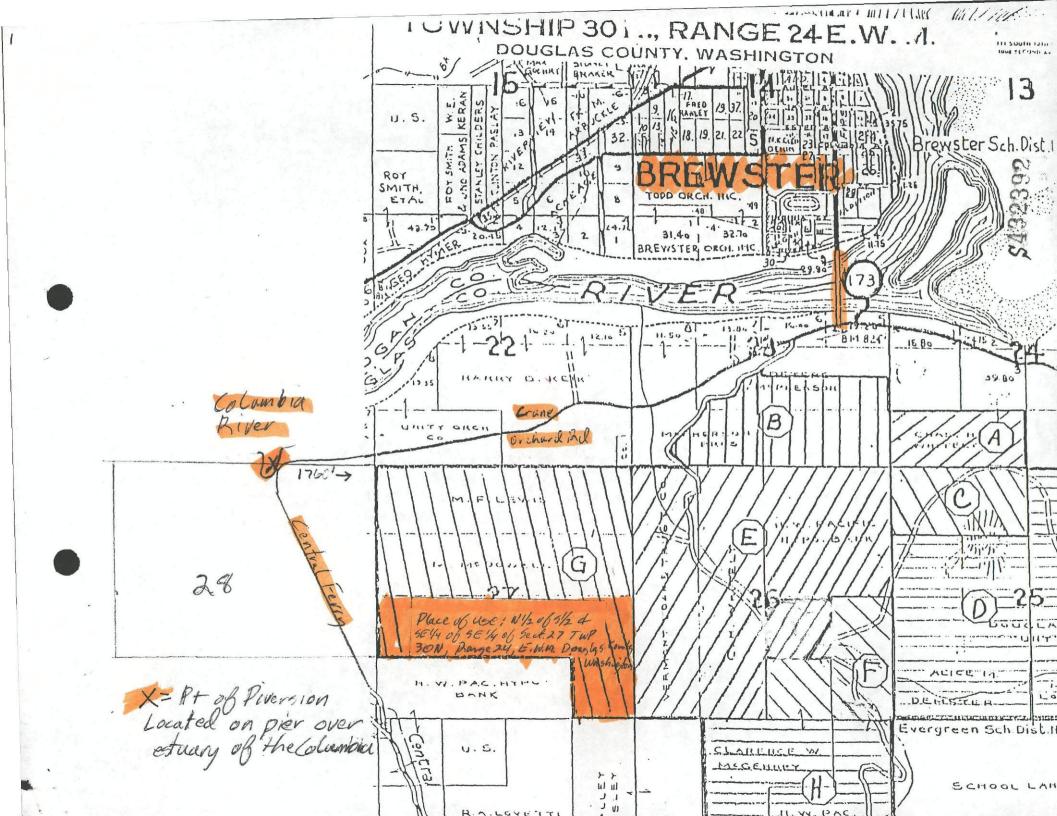
Section 10. REQUIRED MAP

Attach a map of the project. (See instructions.)

Α.	Does the applicant own the land on which the water will be used?	ฆ YES □ NC
Α.	If no, explain the applicant's interest in the place of use and provide the name(s) an owner(s):	AND AMERICAN
B.	Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:	Ø YES □ NO
order	rtify that the information above is true and accurate to the best of my knowledge. It to process my application, I grant staff from the Department of Ecology access monitoring purposes. Even though I may have been assisted in the preparation of the preparation	to the site for inspection f the above application b
	employees of the Department of Ecology, all responsibility for the accuracy of the	information rests with
me.		
	200	
~	/he kung 12/13/9	95
Appl	licant (or authorized representative) Date	-

SAME Landowner for place of use (if same as applicant, write "same")

Date



Legal description:

North half of the South half and the Southeast quarter of the Southeast quarter of Section 27, township 30 North Range 24 E W M, Douglas County, Washington